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(FILE 'USPAT' ENTERED AT 13:34:41 ON 06 MAY 1997)

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L1 2217 S (NYLON# OR POLYAMIDE#) (5A) ("6,10" OR "6.10" OR "6/10"
OR
L2 45207 S SHEATH?
L3 8 S L1 (P) L2

X 5,582,913, Dec. 10, 1996, Polyester/polyamide composite fiber; F. Holmes Simons, 428/373, 370, 374; 525/425 [IMAGE AVAILABLE]

(2)* 5,447,794, Sep. 5, 1995, Polyamide sheath-core filaments with reduced staining by acid dyes and textile articles made therefrom; Perry H. Lin, 428/373, 374, 395; 528/170, 322, 329.1, 330, 338, 339 [IMAGE AVAILABLE]

X 5,443,906, Aug. 22, 1995, Abrasive filaments comprising abrasive-filled thermoplastic elastomer, methods of making same, articles incorporating same and methods of using said articles; Richard M. Pihl, et al., 428/370; 51/298, 299; 428/372, 373, 374 [IMAGE AVAILABLE]

-eh.
4. 4,959,260, Sep. 25, 1990, Mesh fabric for printing screen; Haruo Tomoyasu, et al., 442/4; 428/373 [IMAGE AVAILABLE]

X 4,541,970, Sep. 17, 1985, Method for fabricating a cable core including optical fibers; Lendall R. Caverly, Jr., et al., 264/1.28, 171.2; 425/114 [IMAGE AVAILABLE]

X 4,538,881, Sep. 3, 1985, Optical fiber cable including a strain equalizing adhesive which constrains optical loss; Stephen N. Anctil, et al., 385/107; 156/433, 436, 441; 174/70R, 110R, 110SR; 385/103 [IMAGE AVAILABLE]

X 4,484,963, Nov. 27, 1984, Method for fabricating an optical fiber cable; Stephen N. Anctil, et al., 156/56; 29/825; 72/278, 367; 156/172; 174/106R; 264/1.28; 385/102, 107 [IMAGE AVAILABLE]

8. 3,773,089, Nov. 20, 1973, HOSE CONSTRUCTION AND METHOD OF FORMING THE SAME; Anil H. Chudgar, 138/132, 141; 156/149, 306.3, 308.2 [IMAGE AVAILABLE]

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4610, 925